

=> s discount and frequency

1536 DISCOUNT
382220 FREQUENCY
L1 400 DISCOUNT AND FREQUENCY

=> s 11 and bar code

274069 BAR
139339 CODE
10644 BAR CODE
(BAR (W) CODE)
L2 99 L1 AND BAR CODE

=> s 12 and time period

1567358 TIME
657434 PERIOD
114444 TIME PERIOD
(TIME (W) PERIOD)
L3 48 L2 AND TIME PERIOD

=> s 13 and date

103453 DATE
L4 47 L3 AND DATE

=> s 14 and coupon

3703 COUPON
L5 41 L4 AND COUPON

=> s progressive discount

41461 PROGRESSIVE
1539 DISCOUNT
L1 0 PROGRESSIVE DISCOUNT
(PROGRESSIVE (W) DISCOUNT)

=> s cummulative discount

644 CUMMATIVE
1539 DISCOUNT
L2 0 CUMMULATIVE DISCOUNT
(CUMMULATIVE (W) DISCOUNT)

=> s discount and frequency and progressive

1539 DISCOUNT
382612 FREQUENCY
41461 PROGRESSIVE
L3 22 DISCOUNT AND FREQUENCY AND PROGRESSIVE

=> d 1-

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4. 5,816,918, Oct. 6, 1998, Prize redemption system for games; Matthew F. Kelly, et al., 463/16 [IMAGE AVAILABLE]
5. 5,805,832, Sep. 1, 1998, System for parametric text to text language translation; Peter Fitzhugh Brown, et al., 711/1; 704/1, 2, 9 [IMAGE AVAILABLE]
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7. 5,734,122, Mar. 1, 1998, Thermoelectric energy conversion apparatus; Harold Aspden, 136, 5, 224, 221, 228; 310/306; 376/100 [IMAGE AVAILABLE]
8. 5,706,273, Jan. 6, 1998, Liquid registration and control system having networked functional modules; Steve Guerreri, 364/528.18; 73/861.03; 702/100, 130 [IMAGE AVAILABLE]
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14. 5,406,477, Apr. 11, 1995, Multiple reasoning and result reconciliation for enterprise analysis; John Harhen, 395/500.27; 345/509; 364/227.3, 276.1, 276.9, D10, D13.2; 705/7; 706/10, 46, 925; 709/100 [IMAGE AVAILABLE]
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16. 4,243,309, Mar. 6, 1981, Rolling beam latch and lens disc actuator arrangement; Bruce Johnson, et al., 396/74, 89, 449, 502 [IMAGE AVAILABLE]
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provision for plugging in keyboard and memory modules; Eddie W. Wenninger, et al., 708/130; 927.1, 927.2, 927.5, 927.8, 928, 928.1, 928.2, 928.3, 929.2, 929.3, 929.4, 930, 932, 932.1, 933.6, 933.7, 935, 935.2, 935.4, 936, 937.1, 939, 939.3, 939.6, 943.9, 944.4, 944.7, 946.2, 946.4, 946.5, 948.1, 949.1, 953, 954, 954.2, 958.5, 964, 964.3, 965, 965.5, 966.2; 708/134 [IMAGE AVAILABLE]

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20. 3,775,569, Nov. 27, 1973, AUTOMATIC MESSAGE CONTROLLER; Edmund L. Lougeay, Jr., et al. 360/12 [IMAGE AVAILABLE]

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=> s 5,327,508 /pn

L6 1 5,327,508 /PN
(5327508/PN)

=> s 16 and progressive

L7 41461 PROGRAMMATIVE
0 L6 AND PROGRESSIVE

=> s 16 and discount

L8 1539 DISCOUNT
1 L6 AND DISCOUNT

=> s 16 and discount and progressive

L9 1539 DISCOUNT
41461 PROGRAMMATIVE
0 L6 AND DISCOUNT AND PROGRESSIVE